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(54) FLAME-RETARDANT POLYCARBONATE RESIN COMPOSITION AND INJECTION-MOLDED PRODUCT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a resin composition being moldable into a product having excellent flame retardancy and antistatic performances as well as impact resistance, strengths, and heat stability inherent in the constituent polycarbonate and to provide an injection-molded product.

SOLUTION: There is provided a polycarbonate resin composition comprising 100 pts.wt. resin comprising 50-100 wt.% (A) polycarbonate resin and 50-0 wt.% (B) styrene resin, 1-50 pts.wt. flame retardant (C), and 1-50 pts.wt. (D) anionic antistatic agent and having a sodium sulfate content of at most 0.05 wt.%. If necessary, the composition may additionally contain (F) a fluoroolefin resin, (G) a rubbery elastomer, and (H) an inorganic filler.

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